



HRMS 2025, Köln

August 25-29, 2025

Registration process

Getting started/Creating an account

Go to: <https://uni-koeln.converia.de/frontend/index.php?sub=84>. Click on “Register as an attendee”

The screenshot shows the registration website for the 29th Colloquium on High-Resolution Molecular Spectroscopy. The header includes the University of Cologne logo and name, with navigation links for Home, GTC, and Contact. A 'back to event website' link is in the top right. Below the header are two buttons: 'Register as attendee' and 'Submit an abstract'. A login form on the left contains fields for 'User' and 'Password', a 'Login' button, and a 'Forgot password?' link. The main content area features the title 'Website for 29th Colloquium on High-Resolution Molecular Spectroscopy' and text explaining the registration process and account benefits.

University of Cologne

back to event website

Home GTC Contact

Register as attendee

Submit an abstract

User

Password

Login

[Forgot password?](#)

Website for 29th Colloquium on High-Resolution Molecular Spectroscopy

On the following pages you can register for the 29th Colloquium on High-Resolution Molecular Spectroscopy, which will be hosted by the University of Cologne, Germany, on August 25-29, 2025.

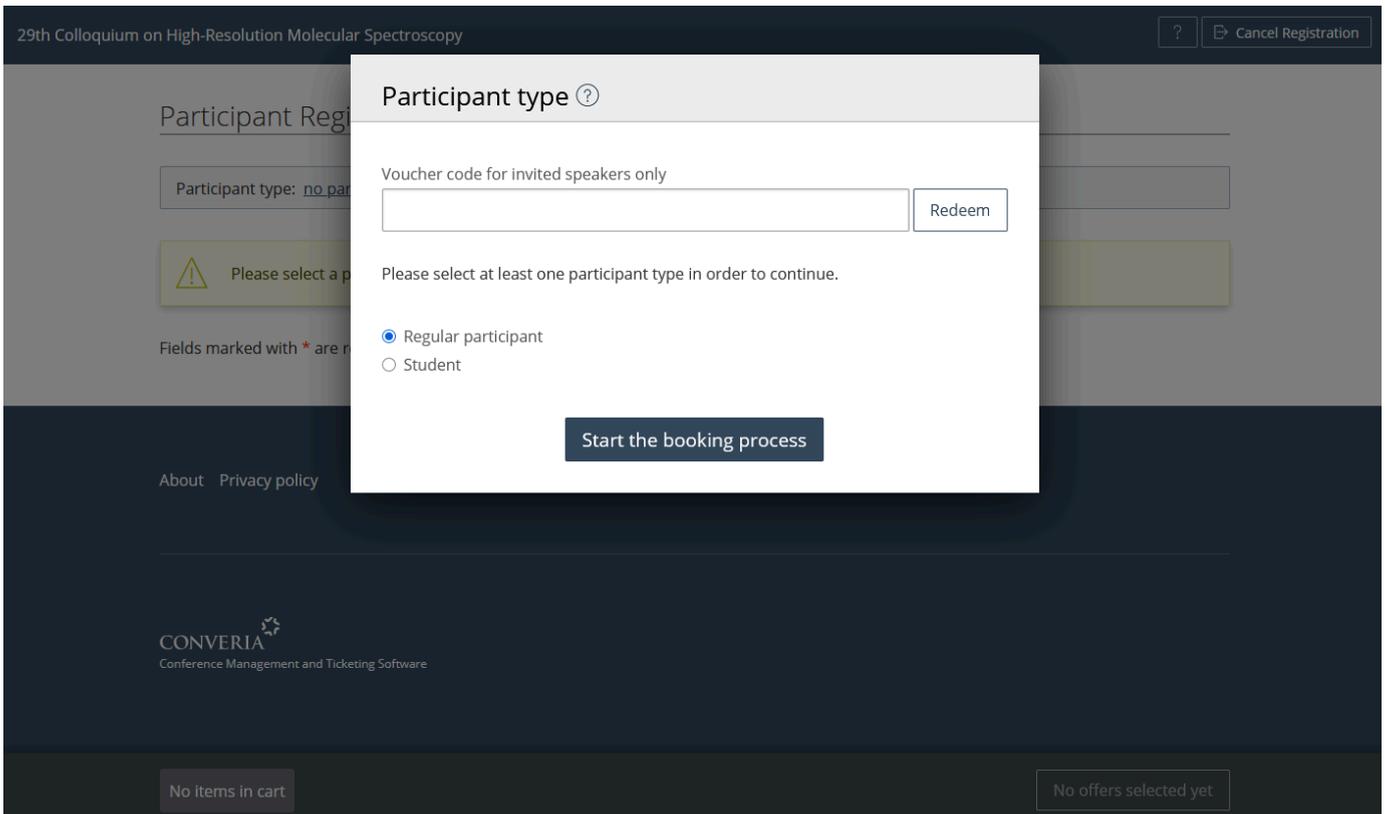
During the registration process an account on this registration website will be generated for you. This account enables you to access your documents related to 29th Colloquium on High-Resolution Molecular Spectroscopy (invoice, booking confirmation) also at a later point in time and allows extending your bookings if desired.

If you already have an account on this registration website please login on the left of this page, else proceed with "Register as attendee" and then choose among registering one or several persons on the next page.

Choosing participant type

Choose “Student” if you are a Masters’ or a PhD student. Otherwise, choose “Regular participant”

The voucher code is only for invited speakers.



Basic registration

Answer the mandatory questions and choose “Select”. The registration cost includes the Sunday reception, conference dinner and city tour. Answering these questions allows the organisers to manage the logistics.

Basic registration

includes conference participation, coffee breaks, conference dinner, Sunday welcome reception, city tour and public transport ticket.

Would you like to attend the Sunday Reception? *

Yes, I want to attend the Sunday Reception

No, I don't want to attend the Sunday Reception

Do you have any food preference? *

vegan

vegetarian

no restrictions

Would you be attending the conference dinner? *

Yes, I will be joining the conference dinner on Wednesday

No, I will not be joining the conference dinner on Wednesday

Will you be joining the city tour on Wednesday afternoon? *

Yes, I will join the Cologne city tour
Please email the LOC if you have any mobility restrictions

No, I will not join the city tour

until 09.05.2025 350.00 EUR ⁱ
exempt from VAT

Select

No items in cart

No offers selected yet

Choose optional offers

Lunch is available at the campus restaurant MENSA at 8.50 €/day. Meat, vegetarian and vegan options are available daily. Some example lunches can be checked at:

https://koeln.my-mensa.de/chooser.php?v=14523407&hyp=1&mensa=all&lang=en#um_tage

An accompanying person can be added here, and the lunch coupons for them too.

The selected offers can be edited from “Edit” on the bottom left, and then click “Confirm selection and Continue”

Please select the number of days you will need the lunch ticket for university restaurant (Mensa)	8.50 EUR <small>incl. 19.00 % VAT</small>	- 0 +
Printed Book of Abstracts	10.00 EUR <small>exempt from VAT</small>	Select
Accompanying person Please contact the LOC if you have more than one accompanying person		
Please enter the name of your accompanying person *		
<input type="text"/>	110.00 EUR <small>exempt from VAT</small>	Select
Lunch for accompanying person: Please select the number of days the accompanying person will need the lunch ticket for the university restaurant (Mensa)	8.50 EUR <small>incl. 19.00 % VAT</small>	- 0 +

Selected offers: 1	Edit	Total: 350.00 EUR <small>incl. VAT</small>	Confirm selection and continue
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https://uni-koeln.converia.de/frontend/index.php?page_id=2590&booking_regist...

Fill in personal details and create a user account

Fill in your personal details. The fields marked with a red asterisk are mandatory.

You can add a separate invoice address if needed.

Choose a username and set a password.

Click “Save details and continue”

Participant Registration

Progress 

Login

[Log in with existing user account](#)

Personal data

Contact address

Email address *

Form of address *

Academic Title Prefix

e.g. "Dr." or "Prof. Dr." (but not diplomas or similar)

[Back](#)

Total:
350.00 EUR
incl. VAT

[Save details and continue](#)

Form of address *

Academic Title Prefix

e.g. "Dr." or "Prof. Dr." (but not diplomas or similar)

First name *

Last name *

Academic Title Suffix

e.g. "PhD" or "MdB" (but not "BSc.", "MSc." or similar)

University/Institution/Company (as will appear on the badge, if different from billing address)

University/Institution/Company (for billing address) *

[Back](#)

Total:
350.00 EUR
incl. VAT

[Save details and continue](#)

Department

I. Physikalisches Institut

Street address *

Zülpicher Str. 77

Postal code *

50937

City *

Köln

Phone

Country *

Germany

Invoice address

- Use this address for billing
 Use a different address for billing

[Back](#)

Total:
350.00 EUR
Incl. VAT

Save details and continue

https://uni-koeln.converia.de/frontend/index.php?page_id=2590&booking_registra...

Invoice address

- Use this address for billing
 Use a different address for billing

Create user account

Username *

dguptatest

The username must be at least 6 characters in length.

Password *

.....

Your password must be at least 10 characters in length and use different character types.

Confirm Password *

.....

Fields marked with * are required.

[Back](#)

Total:
350.00 EUR
Incl. VAT

Save details and continue

https://uni-koeln.converia.de/frontend/index.php?page_id=2590&booking_registra...

Check booking details and edit if needed

Check the summary and edit as needed. Click “Proceed to checkout”

Participant Registration

Successfully saved

Progress

Booking summary

Address of participant ?

Edit

Dr. Divita Gupta
Universität zu Köln
I. Physikalisches Institut
Zùlpicher Str. 77
50937 Köln
Germany

Invoice address ?

Edit

Universität zu Köln
I. Physikalisches Institut
Dr. Divita Gupta
Zùlpicher Str. 77
50937 Köln
Germany

Cart of Divita Gupta

Edit

Basic registration

Would you like to attend the Sunday Reception?

- Yes, I want to attend the Sunday Reception

[Back](#)

Total:
350.00 EUR
incl. VAT

[Proceed to checkout](#)

https://uni-koeln.converia.de/frontend/index.php?page_id=2590&booking_registration_action=show&booking_registration_controller=payment&csrf_token=3d0ec6783945d1a5b9e75b1985e2a30e

Make payment

Select the payment method for the payable amount: PayPal or credit card and “complete booking subject to charge”.

Participant Registration

Progress

Select method of payment

Bank transfer

Please note that additional bank transfer fees may occur.

Amount payable

350.00 EUR

Cancellation policy

Fees in case of cancellation:
- until 05-29-2025: 50.00 EUR
- from 05-30-2025: 100% of the invoice total

Fields marked with * are required.

[Back](#)

[Complete booking subject to charge](#)

Invoice and booking confirmation

You are now registered and can download the invoice and registration confirmation. These details are also available in the Personal conference area.

Participant Registration

Progress



Thank you very much
Your booking has been successfully completed.

Please note the following:

- You will receive an email with your booking confirmation. You can also download your booking documents below.

Your documents

 Download invoice

 Download booking confirmation

Next steps

Back to conference website

Go to personal conference area

Start a new booking

<https://uni-koeln.converia.de/web/module/registration/document/invoice?hash=6...>

Submitting an abstract

Getting started/Log in to your account

Go to <https://uni-koeln.converia.de/frontend/index.php?sub=84> and click on "Submit an abstract" and enter your login details.



University of Cologne

Home GTC Contact

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https://uni-koeln.converia.de/frontend/index.php?page_id=2590

Or you can access the abstract submission in your personal conference area. You can submit multiple abstracts and access them all here.

Home GTC Contact

Register as attendee

Submit an abstract

User: dguptatest

- C³ overview
- Document archive
- Personal data
- Log out

29th Colloquium on High-Resolution Molecular Spectroscopy

C³ – Conference Control Center

Welcome to the Conference Control Center.

Conference registration

Existing bookings

Dr. Divita Gupta
If you want to add further offers to your booking, please click **Book another offer**.

[Book other offers](#)

Documents

- [Your invoice](#)
03-23-2025 22:41
- [Booking confirmation](#)
03-23-2025 22:36

Abstract submission

[Submit new abstract](#)

Overview

- [View submitted contributions](#)

Personal data

- [Edit personal data](#)
- [Change password](#)

https://uni-koeln.converia.de/frontend/index.php?page_id=2587

Start new abstract submission

Go to “Submit new abstract”

Register as attendee

Submit an abstract

User: dguptatest

- C³ overview
- Document archive
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29th Colloquium on High-Resolution Molecular Spectroscopy

Abstracts

[Submit new abstract](#)

i There are no abstracts.

Legend

- Submitted
- Submission incomplete
- In Review
- Accepted
- Rejected
- Back to author – amendments required

https://uni-koeln.converia.de/frontend/index.php?page_id=2587&papersubmissi...

Enter title and abstract topics

Enter the title (special characters are available from the blue Ω symbol) or you can copy the required special character from <https://www.compart.com/en/unicode/> directly into the title field.

Choose at least two appropriate topics for your submission. You can choose up to 5. Then select “Continue”

1 Basic information 2 Content 3 Authors 4 Overview 5 Confirmation

User: Test Test Test

C³ overview

Document archive

Personal data

Log out

Submission Guidelines

Please use this form to submit an abstract for the conference “29th Colloquium on High-Resolution Molecular Spectroscopy”.

1. Enter the **title** (check for special characters below), choose the **preferred form of presentation**, and provide at least two topics for the theme of your abstract.
2. Upload your abstract using the overleaf template: <https://www.overleaf.com/read/phpzhjxpvzfy#9ada46>. Download the source zip from the Overleaf Menu, edit the abstract and upload in formats **pdf** and **zip**. Please ensure that the compiled pdf does not have more than **1 page** and the file size should not exceed **20 MB** (see format requirements in the next page).
3. While you would have entered the author details in the overleaf file, please **re-enter the author names and contact details**, so that an online schedule can be maintained.
4. Confirm your submission details and complete the process.
5. Your submission is completed. You and all co-authors will receive a confirmation email shortly afterwards.

SPECIAL CHARACTERS: Special characters can be entered from the menu on the right of the title or you can copy the special character directly from <https://www.compart.com/en/unicode/> and paste it into the title.

After choosing at least two topics, click *Continue* to upload the document.

Note on topic selection: Please choose at least 2 and at most 5 topics via the select boxes below.

Basic information

Are you the presenting author of this abstract? *

Yes, I am the author.

Abstract title *

High resolution spectroscopy

Preferred form of presentation *

Talk

Abstract topic

Selection
✓ Astrophysics
Atmosphere/Environment
Clusters/Complexes
Fundamental Physics/Precision Spectroscopy
Large Amplitude Motion
Laser Spectroscopy
Linelists/Databases
Others
Techniques
Theory

Selection

Continue

* This data is mandatory.

Edit abstract

Use the Overleaf template: <https://www.overleaf.com/read/phpzhjxpvzfy#9ada46>. Make a copy of the project from the top-left Menu and edit.

You can optionally add an image to the abstract (three different options are available in the template; choose as needed).

The screenshot shows the Overleaf editor interface. On the left, the 'Code Editor' displays LaTeX source code for a document titled 'HRMS-2025-abstract-template'. The code includes a figure environment with an `\includegraphics` command and a `\caption` command. The rendered PDF on the right shows the title page of the document, including the title '29th Colloquium on High-Resolution Molecular Spectroscopy', the authors 'A. FIRSDAUTHOR^a, B. SECONDAUTHOR^a, and C. THIRDAUTHOR^b', and the abstract text. A figure is included in the abstract, showing a spectrum plot. The caption below the figure reads: 'Figure 1: Caption under the figure.'

The screenshot shows the Overleaf editor interface with the settings panel open on the left. The settings panel includes options for 'Compiler' (pdfLaTeX), 'Tex Live version' (2024), 'Main document' (HRMS-2025-abstra), 'Spell check' (English (British)), 'Dictionary' (Edit), 'Reference search' (Settings), 'Auto-complete' (On), 'Auto-close brackets' (On), 'Code check' (On), 'Equation preview' (On), and 'Editor theme' (textmate). The rendered PDF on the right is the same as in the previous screenshot, showing the title page with the figure and caption.

Upload abstract files

Upload the pdf output of the overleaf template and the complete zip folder. Please pay attention to the file limits and make sure the PDF output is no more than one page long.

PhD students should also choose if they wish to submit their abstract for Amat Mills prize.

Submit an abstract

User: Test Test Test

C³ overview

Document archive

Personal data

Log out

① Basic information ② Content ③ Authors ④ Overview ⑤ Confirmation

Submit your abstract

Please select the file you want to upload from your computer. Upload your Abstract in one of the supported file types. Once you have selected the file, click "Save data and proceed".



Please be patient - uploading and checking your file may take a little while depending on the speed of your internet connection. Do not close the browser window or reload the page. A message will be displayed as soon as the uploading process has been successfully completed.

Abstract *

test_abstract.pdf

Change

Delete

Maximum file size: 20 MB, 1 Page, File type: pdf

Abstract zip *

test_abstract.zip

Change

Delete

Maximum file size: 20 MB, 1 Page, File type: zip

Would you like to submit this abstract for Amat-Mills prize? Please check the eligibility criteria at:

<https://hrms2025.astro.uni-koeln.de/circular-1> *

No

Save data and proceed

Check details

Confirm the abstract title and chosen topics.

Submit an abstract

User: dguptatest

C³ overview

Document archive

Personal data

Log out

① Basic information ② Content ③ Authors ④ Overview ⑤ Confirmation

Abstract information

Please check the details of your submission here and finish the submission process.

Abstract title	High resolution spectroscopy
Abstract ID	4440
Submitted by	Divita Gupta
Preferred form of presentation	Talk
Topics	Astrophysics Linelists/Databases
Details	View abstract

Author details (Please enter the details of all co-authors)

Gupta, Divita ¹ Presenter



Enter co-author details and submit

Even though you have entered all co-author details in the overleaf file, please enter the names, affiliation and email address so we can use those details for our conference planner app. You can also select the presenter here, if it is not the submitting author.

You can save the abstract and edit it later from your personal conference area or you can click “Complete and submit abstract” for the final submission step.

Details [View abstract](#) Almost done!

Author details (Please enter the details of all co-authors)

Gupta, Divita ¹ Presenter ✎ ✕ ✉

1 Universität zu Köln

[Add author](#)

i Please check: The data you have entered will be used in printed materials. Pay attention to the correct spelling of all names and institutions.

[Complete & submit abstract](#)

https://uni-koeln.converia.de/frontend/index.php?page_id=2587&papersubmission_papersubmission_action=show-edit-author&papersubmission_papersubmission_controller=paperSubmission&lastStep=overview

[C³ overview](#)
[Document archive](#)
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[Log out](#)

Add author

By filling in this form, you can add another author. The email address is mandatory because all system notifications will be sent by email. When you're done, please click "Add author".

Form of address *

Mr. ▾

First name *

Stephan

Last name *

Schlemmer

University/Institution/Company (for billing address) *

Universität zu Köln

Email *

[Redacted]

Email Confirmation *

[Redacted]

[Back](#)

[Save author details](#)